US ERA ARCHIVE DOCUMENT

EFFICACY EVALUATION AND TECHNICAL MANAGEMENT SECTION EFFICACY REVIEW ANTIMICROBIAL PROGRAM BRANCH

IN06/30/95OUT10/05/95	
EPA Reg. No. or File Symbol 3432-AU LAN Code	
EPA Petition or EUP No. OPP Identification Number 16	<u>5250</u>
Date Division Received 06-16-95	<u> </u>
Type Product Swimming Pool Water Disinfe	<u>ctant</u>
MRID No (s) 431365-01, 434656-01, & 434	<u>583-02</u>
Product Manager PM 32 (Douglas)	· · · · · · · · · · · · · · · · · · ·
Product Name SILDATE	
Company Name N. Jonas & Co.	
Submission Purpose Application for New Registration with	
Field Test Data and proposed label	
Type Formulation Liquid	
Active Ingredient (s): Silver Oxide II (AgO)	.2.05 nce
Activator: Energize (Potassium Persulfate)	?
Recommendations Efficacy Supported By The Data:	

The submitted Field Test data are acceptable and meet the efficacy data requirements/criteria established by the Environmental Protection Agency for Swimming Pool Water Disinfectants as outlined in the Pesticide Assessment Guidelines, Subdivision G - Product Performance 91-8(c) at a concentration of 1 ppm Sildate in the presence of 10 ppm Energize.

Labeling:

Under the heading "Directions for Use", in the first paragraph, revise the statement "...add Energize at the rate of 1 lb per 10,000 swimming pool water" to read "...add Energize at the rate of 1 lb per 10,000 gallons of swimming pool water."

Under the heading "Directions for Use", in the third paragraph, revise the statement "If the pool volume is knot known..." to read "If the pool volume is not known..."

Include Ingredient Statement on Energize label and specify percent Potassium persulfate.

Reviewed by <u>Srinivas Gowda</u> Date 10/05/95

Note to PM for protection of public health, this product should not be redistered until the GLP dudit of the plassic AOAC swimming pool disinfection data is reviewed.

Carbys, ETMS 10/10/2